L Number	Hits	Search Text	DB	Time stamp
-	5136947	channel fading detection unit	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:06
-	292657	detect$3 and (fading characteristic$1 with dynamically fading channel)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:08
-	1371508	process$3 and (fading characteristic$1 with correction command with received signal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:10
-	30443	quantiz$3 and (demodulated signal with quantized signal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:14
-	292477	(channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:15
-	24056	(process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:16
-	8181	((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:16
-	204479	determining and (quantization correction command$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:25
-	4218	(((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:26
-	3510373	demodulating with received signal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:27
-	4218	((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:27
-	3510330	decoding with quantized signal$1	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:28

-	4218	(((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)) and (decoding with quantized signal$1)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:28
-	2033	estimating and (root-mean-square or RMS)	USPAT; US-PGPUB; EPO; JPO; DERWENT; IBM_TDB	2003/09/09 10:29
-	955774	normalizing and received signal	USPAT	2003/09/09 10:33
-	1180	(estimating and (root-mean-square or RMS)) and (normalizing and received signal)	USPAT	2003/09/09 10:34
-	76	((estimating and (root-mean-square or RMS)) and (normalizing and received signal)) and (((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)) and (decoding with quantized signal$1))	USPAT	2003/09/09 10:34
-	1218083	desired RMS fade value	USPAT	2003/09/09 10:34
-	344986	determining and (desired RMS fade value)	USPAT	2003/09/09 10:35
-	76	(((estimating and (root-mean-square or RMS)) and (normalizing and received signal)) and (((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)) and (decoding with quantized signal$1))) and (determining and (desired RMS fade value))	USPAT	2003/09/09 10:36
-	103578	correct$3 and (demodulated segment$1 with correction command$1)	USPAT	2003/09/09 10:37
-	3550	375/245.ccls. or 375/346.ccls. or 375/262.ccls. or 375/265.ccls. or 375/341.ccls. or 375/347.ccls. or 375/348.ccls. or 455/10.ccls. or 455/504.ccls. or 375/506.ccls. or 714/746.ccls. or 714/759.ccls. or 714/795.ccls. or 714/799.ccls.	USPAT	2003/09/09 10:45

-		3	(((((estimating and (root-mean-square or RMS)) and (normalizing and received signal)) and ((((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)) and (decoding with quantized signal$1))) and (determining and (desired RMS fade value))) and (correct$3 and (demodulated segment$1 with correction command$1))) and (375/245.ccls. or 375/346.ccls. or 375/262.ccls. or 375/265.ccls. or 375/341.ccls. or 375/347.ccls. or 375/348.ccls. or 455/10.ccls. or 455/504.ccls. or 375/506.ccls. or 714/746.ccls. or 714/759.ccls. or 714/795.ccls.)	USPAT	2003/09/09 10:45
-		48	(((((estimating and (root-mean-square or RMS)) and (normalizing and received signal)) and ((((((channel fading detection unit) and (detect$3 and (fading characteristic$1 with dynamically fading channel))) and ((process$3 and (fading characteristic$1 with correction command with received signal$1)) and (quantiz$3 and (demodulated signal with quantized signal$1)))) and (determining and (quantization correction command$1))) and (demodulating with received signal$1)) and (decoding with quantized signal$1))) and (determining and (desired RMS fade value))) and (correct$3 and (demodulated segment$1 with correction command$1))	USPAT	2003/09/09 11:38